

**Having fully described my invention, I claim:**

**Claim 1: An LED lighting apparatus comprising:**

5                   **a) an elongated, clear, hollow body having top and bottom caps;**

**b) an internal circuit board having a plurality of LED  
illumination lights;**

10                   **c) a power means including batteries and a means to recharge  
said batteries;**

**d) a first switch means to provide for constant illumination of a  
plurality of the LEDs;**

15                   **e) a second switch means to provide for flashing a plurality  
of some of the LEDs.**

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**Claim 2: An LED lighting apparatus as in Claim 1, further comprising a means to power said LEDs from an external power source and to recharge said batteries from said external power source.**

5       **Claim 3: An LED lighting apparatus as in Claim 2, wherein said power means is a 12 to 18 volt DC power source.**

**Claim 4: An LED lighting apparatus as in Claim 1, further comprising a collar and attaching means connected to the cylindrical body of said**  
10 **apparatus.**

**Claim 5: An LED lighting apparatus as in Claim 4 wherein said attaching means is a magnet.**

15       **Claim 6: An LED lighting apparatus as in Claim 4 wherein said attaching means is a hook.**